

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(37 CFR 1.98(b))</small>	ATTY DOCKET NO.: 240.1PCD SERIAL NO.: 10/086,816	
	APPLICANT: Tomas Cihlar	
	FILING DATE: 2/28/02	GROUP ART UNIT: 1632

U.S. PATENT DOCUMENTS

EXAMR'S INITIALS	PATENT NO.	ISSUE DATE	PATENTEE	CLASS/ SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMR'S INITIALS	PATENT NO.	PUBLICATION DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES/NO
✓	WO 97/31111	8/28/97	PCT	—	
✓	WO 97/42321	11/13/97	PCT	—	
✓	WO 98/53064	11/26/98	PCT	—	yes

OTHER DOCUMENTS

EXAMR'S INITIALS	ARTICLE
✓	Apiwattanakul et al., "Transport Properties of Nonsteroidal Anti-Inflammatory Drugs by Organic Anion Transporter 1 Expressed in <i>Xenopus laevis</i> Oocytes", 55:847-854, MOL PHARM, 1999
✓	Cihlar et al., "The Antiviral Nucleotide Analogs Cidofovir and Adefovir Are Novel Substrates for Human and Rat Renal Organic Anion Transporter 1", 56:570-580, MOLECULAR PHARMACOLOGY, 1999 ✓
✓	Cundy et al., "Effect of Probenecid on the Distribution, Metabolism, and Excretion of Cidofovir in Rabbits", 24(3):315 - 321, The American Society for Pharmacology and Experimental Therapeutics, 1996
✓	Fisher et al., "Safety of adefovir dipivoxil (ADV) and Incidence of Proximal Renal Tubular Disorder (PRTD) in a Placebo (PLC)-Controlled Trial in Patients (Pt) with Advanced HIV Disease", Abstract 678, 6th Conference on Retroviruses and Opportunistic Infections, Chicago, IL, Jan 31 - Feb 4, 1999
✓	Hosoyamada et al., "Molecular Cloning and functional Expression of a Multispecific Organic Anion Transporter from Human Kidney", 45(1):F122-F128, AM J PHYSIOL, Jan. 1999
✓	Kuze et al., "Heterologous Expression and Functional Characterization of a Mouse Renal Organic Anion Transporter in Mammalian Cells", 274(3):1519-1524, J BIOL CHEM, 1999
✓	Lalezari et al., "Intravenous Cidofovir for Peripheral Cytomegalovirus Retinitis in Patients with AIDS", 126(4):257-263, ANN INT MED, 2/15/97

EXAMINER	DATE CONSIDERED 12-1-03
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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	Lopez-Nieto et al., "Molecular Cloning and Characterization of NKT, a Gene Product Related to the Organic Cation Transporter Family that is Almost Exclusively Expressed in the Kidney", 272(10):6471-6478, J BIOL CHEM, March 7, 1997
	Lu et al., "Cloning of the human kidney PAH transporter: narrow substrate specificity and regulation by protein kinase C", 45(2):F295-F303, AM J PHYSIOL, Feb. 1999
	Lu et al., "Cloning of a Human Kidney P-aminohippurate (PAH) Transporter: Narrow Substrate Specificity and Regulation by Protein Kinase C", 9:54A XP002097951, Journal of the American Society of Nephrology, Sept. 9, 1998
	Mulato et al., "Nonsteroidal Anti-Inflammatory Drugs Efficiently Reduce the Transport and Cytotoxicity of Adefovir Mediated by the Human Renal Organic Anion Transporter 1", 295(1):10-15, The Journal of Pharmacology and Experimental Therapeutics, 3/14/2000
	Race et al., "Molecular Cloning and Characterization of Two Novel Human Renal Organic Anion Transporters (hOAT1 and hOAT3)", 255:508-514, BIOCHEM BIOPHYS RES COMM, 1999 ✓
	Reid et al., "Cloning of a Human Renal p-Aminohippurate Transporter, hROAT1", 21:233-237, Kidney & Blood Pressure Research, 1998
	Rudinger, J., "Peptide Hormones", pp. 1-7, University Park Press, Baltimore, (J. A. Parsons, ed.), 1976
	Saito et al., "Cloning and Functional Characterization of a Novel Rat Organic Anion Transporter Mediating Basolateral Uptake of Methotrexate in the Kidney", 271(34):20719-20725, J BIOL CHEM, August 23, 1996
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	Sweet et al., "Expression Cloning and Characterization of ROAT1", 272(48):30088-30095, J BIOL CHEM, Nov. 28, 1997
	Tune, B.M., "Nephrotoxicity of beta-lactam antibiotics: mechanisms and strategies for prevention", 11:768-772, Pediatr. Nephrol., 1997
	Wolff et al., "Expression Cloning and Characterization of a Renal Organic Anion Transporter from Winter Flounder", 417(3):287-291, FEBS, 1997 ✓

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